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				Application Number	10/522,130
				Filing Date	7/18/2003
				First Named Inventor	Murray Goodman
				Art Unit	1614
				Examiner Name	Unknown
Sheet	1	of	1	Attorney Docket Number	SDUC1100J-1 (041673-3109)

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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	A1	FUTAKI et al., "Translocation of Branched-Chain Arginine Peptides through Cell Membranes: Flexibility in the Spatial Disposition of Positive Charges in Membrane-Permeable Peptides", Biochemistry, 41: 7925-7930, (2002)	
	A2	RANGANATHAN D. et al., "Design and Synthesis of AB ₃ -Type (a = 1,3,5-Benzenetricarbonyl Unit; B = Glu diOMe or Glu ₇ Octa OMe) Peptide Dendrimers: Crystal Structure of the First Generation", Biopolymers, 54: 289-295, (2000)	
	A3	ROTHBARD J. B. et al., "Conjugation of arginine oligomers to cyclosporine A facilitates topical delivery and inhibition of inflammation", Nature Medicine, 6(11): 1253-1257, (2000)	
	A4	SCOTT D. A. et al., "Bis (1,3-dihydroxy-isopropyl)amine (BDI) as an AB ₄ dendritic building block: rapid synthesis of a second generation dendrimer", Tetrahedron Letters, 41: 3959-3962, (2000)	
	A5	VOGTLE S. et al., "Symmetrical, Four-Directional, Poly(ether-amide) Cascade Polymers", Macromolecules, 24: 1443-1444, (1991)	

Examiner Signature	Date Considered
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